Attorney Docket No. 87082/AEK Customer No. 01333

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Inventor(s):

Hwei-Ling Yau, et al.

Group Art Unit: 1794 Examiner: Betelhem

Shewareged

INKJET RECORDING ELEMENT AND METHOD

Serial No.: 10/795,836 Filed: March 08, 2004

Commissioner for Patents Alexandria, VA 22313-1450

Sir:

DECLARATION UNDER RULE 131

The undersigned, <u>Hwei-Ling Yau</u>, of Monroe County, New York, declares that:

She has received a B.S. Degree in Chemistry from the National Taiwan University in 1979 and a PhD Degree in Polymer Science and Technology from the University of Illinois at Urbana-Champaign in 1985;

She has been employed as a research scientist for Eastman Kodak Co. in the area of material science and design for various imaging systems since 1985 and is presently a Program Leader for research projects at Kodak;

She is a co-inventor in the above-captioned patent application, and her co-inventor, Wendy S. Krzemien, retired from Eastman Kodak several years ago and is not readily available at this time;

She is familiar with the references cited in the outstanding office action, and notes that all are obviousness rejections based on Gallo et al, US 2003/0107636 as the primary reference;

The attached Exhibits A, B, and C are pages from the laboratory notebook of co-inventor, Wendy S. Krzemien, which pages are dated prior to June 12, 2003, and witnessed. Exhibit A, notebook page 131, discusses the preparation of samples with fusible coatings for testing.

Exhibit B, notebook page 160, describes coating set "3165" which describes the coating of fusible coated samples that correspond to many of the examples in the present patent application. Such samples were sent immediately for swelling test typically within a day of coating and were sent for incubation and print quality, the results of which are reported in tabular Exhibit D, dated prior to June 12, 2003.

Exhibit C, notebook page 165, describes coating set "3200" which describes the coating of fusible coated samples that correspond to many of the examples in the present patent application. Such samples were sent immediately for swelling test typically within a day of coating and were sent for incubation and print quality, the results of which are reported in tabular Exhibit D, dated prior to June 12, 2003.

Exhibit D is a tabulation of the results of testing of data sets "3165" and "3200", dated prior to June 12, 2003. For convenience, the corresponding Example numbers in the application tables at pages 17 and 19 of the application have been added to the data lines of Exhibit D in circles where appropriate, so that the Examiner can verify that the values for the data in the samples of these exhibits correspond to the Examples in the application, and thus the invention results were appreciated and in the possession of the inventors prior to June 12, 2003.

The undersigned declares further that all statements made herein of the undersigned's own knowledge are true and all statements made on information and belief are believed to be true. These statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

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Date: ⁽

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	ı	•	Safelight #				2000		CONTRACT		600.0 W-320 40.0 Aerosol OT	FAC-2436A	10.00%	8.00	36.00	
			Charge num	nber: 700-8220 tF1-77 Clear Estat			1	le le	8	11	3000.0 Embiro(86/14), 753 non, Cationic St.	DED 103102A	51.29%	8.00	70.19 21.36	3.76
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						1 1	Wet Load	l Mell	Preturation.	12	3000.0 EmMm(86/14), 753 em, Cadonic St.	DED103102A	51,29% 33,70%	8.00	70,19 21,36	3.2
			58-1873 Med No.	Composition (mg/tt2)	source	conc.	cc/82	wt of polymer	water		900.0 W-320 40.0 Zonyl FSN	FAC-0029	40.00%	6.00	1.20	
			1	150.0 Gal-5 75.0 KoDy	get 55	15.00%	8.00	15.09 8.04	61.69 -	111	3000.0 Estaten (86/14), 753 zem, Cationic SL	DED103102A Wilco	51.29% 33.70%	8.00	70.19 17,80	3.61
				375.0 P\$7s	POL-3174	20.00%		28.13 6.25	c-add prior to otaling		500.0 W-320 100.0 ME72040 (wwx)	Michalman	40.00%	0.50	3.00	
				7.5 BVSM 6.0 10G	HAR-3179 FAC-0555	1.80%		0.90			40.0 Zonyl FSN 3000,0 EmMm(96/14), 753 nm, Cationic SL	FAC-0029 DED103102A	40.00% 51.29%		70,19	3.8
			2	250,0 Gal-5	gel-55	15.00%	8.00	25.00 8.04	59.19	-	500.0 W-320	Willow	33.70%	6.00	17.89	
			_	75.0 XaDy 275.0 PSZs	POL-3174	20,00%	""	20.63			100.0 ME98040M1 (wax) 40.0 Zonyi FSN	FAC-0029	40.00%		1,00 1,20	
				7.5 BVSM 6.0 10G	HAR-3179 FAC-0555	1.80%	l	6,25 0,90	<- acid prior to country	15	3000.0 EmMm(86/14), 753 nm, Cationic St.	DED103102A	\$1.29%	8.00	70.19 17.80	2.6
			3	150.0 Gel-5	gel-55	15,00%	8.00	15.00 8.04	33.56		500.0 W-320 100.0 ML723	Michalman	33.70%	2.00	4.00	
				75.0 XoDy 375.0 BAeMn		10.00%	1	58.25			40.0 Zornyl FSN	FAC-0029 DED103102C	40.00% 50.41%	<u></u>	1.20 71.41	2.0
				7.5 BYSM	HAR-3179 FAC-0555	1.80%		6.25 · 0.90	e-add prior to coming	16	3000,0 EmAm (86/14), 748 pm, Cultonic SI, 600.0 W-320	Augus 1050	33.70%	8.00	21.35	-
				8.0 10G 258.0 Gel-6	96655	15.00%		25.00	38.56		49.0 Zhanyi FSN 3000.0 Emilian(86/14), 642 nm, Cationic St.	FAC-0029 DED:103102D	40.00% 51.08%		1.20 70.45	29
				75.0 XoCy 275.0 BAnMn		14.00%	9.00	8.04 41.25		17	800.0 W-320	Wilco	33.70%	9.00	21.36	-
_				7.5 5VSM	HAR-3179	1.80%		6.25 0.90	c-add point to cooling	20	40.0 Zonyi FBN 2900.0 KEd/EmMm/96/14), 750 nm, Carbon	FAC-0029 DED103102E	40,00%		1,20 74,36	-0.2
İ	E 2 2	111		5,0 t0G 550.0 Gal-5	FAC-0555	15.00%	 	15,00	76.71		590.0 W-320	Wilco	33,70%	8.00	20.65	[~
N.C.	н			75.0 NGP-03	Nagase Wilco	47.00% 30.00%	8.00	2.39 18.75			40.0 Zonyt FSN 2000.0 B/EmMin(96/14), 613 nm, Calionic	FAC-0029 CC0167-41B	40,00% 44,60%	}	1.20 75,34	-0.4
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	2 2 5			6,0 10G 206.0 Gel-5	FAC-0555 gel-55	15.00%	+	20.00	74.21		40.0 Zonyi FSN 2780.0 SH2(80/20), 749 ran, Calibric SL	FAC-0029 CC0167-50B	40.00%		1.20 75.48	-0.4
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1	= = =			325.0 W-213 7.5 BVSM	HAR-3179	1.80%	l	6.25	<-edd prior to coaling	21	40.0 Zowet FSN 3000.0 Emilim(86/14), 876 nm, Callonic SL	FAC-0029 CC0167-448	40.00% 53.10%		67.80	5.6
4	- 8			6.6 10G 150.0 Gel-5	FAC-0565 gel-55	15.00%	 	15,90	71.06	_	600.0 W-320	FAC-0029	40.00%	8.00	21,36 1.29	
· ·	= = =		, í	75.6 MO709	Wilken	14.00% 30.00%		8,04 18,75		22	40.0 Zornyl FSN 3000.0 Ernham(86/L4), -940 nm, Califonic S	CC0167-63B	48.80%		73.77	-0.3
	E 2 8			975.0 W-213 7.5 BVSM	HAR-3179	1.80%	ļ	6.25	-add prior to cooling		600.0 W-329 40.0 Zonyi FSN	FAC-0029	33.70% 40.00%	8.00	21.36 1.20	
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	the foregoing disclosed to me on - William - W	The face	J. J						7		1/10	N	7,00		

RESEARCH / DEVELOPMENT

Notebook No.CC 0027 EASTMAN KODAK COMPANY Date_ blem: Bud Paus | D.B.D.P.; TOPER!

Down 10 D.B.D.P.; TOPER!

Down 10 D.B.D.P.; TOPER!

Down 12 D.B.D.P.; TOPER!

Facilities speed: a Winlin

Tal Paus | D.B.D.P.; TOPER!

Down 12 D.B.D.P.; TOPER!

Down 12 D.B.D.P.; TOPER! Cig. Dela: 4/8/03 (F Salalight: White 100 G XoDs 300.0 W-213 6,0 EVSM 6,0 10G 2830.0 Emilian (9545), 75 30.00% 1,80% Wilco HAR-3178 number: 205191 at 6951-77 Bellings use diagn 10.00% 48.54% 34.50% 50.00% 570.0 W-320 50.0 GP-50-A(m Willoo Jeb B Support 6AF1-77 20.6 Zonyt FSI 200.0 EmMm (90 FAC-0029 CC0125-70 6.00 570.0 W-213 Then 0.06 gap I 50,0 GP-50-A(modified 20.0 Zonyl FSN 2930-0 Emilim (95/5), 75 570.0 W-320 11-1369 # FAC-0025 omposition (mg/ft2) 200.0 Gel-4 B.00 100.0 XoDy 500.0 W-213 50.00% 10.00% 14,90% 4.00 \$ 50.0 GP-50-A(mod Witco HAR-3179 FAC-0555 Gel-9606 50.0 Allophary 1.80% FAC-0029 XC167-1706 Wilco 20,0 Zonyi FSN 2930.0 Em-100 Ge 40,009 6.0 TOG 200,0 Gel-4 2+X2 = 34.50% 50.00% 12.00% 100.0 XoD 578.0 W-320 14.90% 8.00 50 p GP-50-A/n 30.00% 1.80% 10.00% 20.0 Zonyi FSN 2830.0 EmP(97/3) 570.0 W-320 50.0 GP-50-A(m FAC-0029 CC167-180 40,00% HAR-3170 6.0 f0G FAC-0555 34.50% **#**00 400.0 Gel 4 98 4 X4 ump for top layer. en layer, keep them b s) hopper for bettom l 100.9 KoDy 300.0 W-320 6.0 BVSM [] 5 11 974 8.00 40,00% 52,40% 20.0 Zanyi FSN 30.0 EmMm (86/14) FAC-0025 30.00% \$60% 10.00% Witten HAR-3179 FAC-0565 Gel-9806 570.0 W-320 50.0 GP-50-A 8.00 Wilco 34.50% 50.00% 8 ÷ 36 6.0 10G 200.0 Gel-= Î Î 100.0 XoDy 500.0 W-320 6.0 BV5M 20.0 Zonyi FSN 230.0 Emilin (95/5), FAC-0029 DED013103 14,90% 30,00% 1,80% 8.00 Ī * * X4 Į Į Witne 5 576.6 W-320 50.0 GP-50-A(r 6.00 HAR-3179 FAC-0555 Gel-9608 Willow 34.50% 6.0 10G 400.0 Gel-4 10,00% 12,00% 20.0 Zonel FSN 7+X7 ļļ 400.0 W-213 6.0 GVSM WND0 HAR-3179 8.00 8.0 10G 200.0 Gel-4 FAC-0555 9 5 A !! 10.00% 5 12.009 600.0 W-213 6.0 BVSM 6.0 16G 400.0 Gel-4 -2200 Witto 30,00% 8.00 HAR-3179 e e !! 400.0 W-320 Witco HARI-3179 860 9.x.9 30.00% 6.00 8.0 BVSM 6.0 10G 200.0 Gel-4 11 FAC-0555 Gel-9606 12.00% 30.00% 1.80% 2) Duk 9 9 8 H 600.0 W-320 Witco HAR-3179] [8.00 6.0 BVSM 6.0 19G 200.0 Gel-4 100.0 XoOy 500.0 W-213 0.0 BVSM 38°C/90%RH FAC-0565 Gel-9606 10.00% 9 12 90 12 11 14.90% 8.00 38°C/80% RH Wilco HAR-3179 2000 = | W 13 + X13 !! 1.80% 2200 Corso FAC-0555 -25 pigs) 08 00 FIX + N. M 100.0 XoDV 9.00 K Keep Singles 100.0 W-320 Wittoo 33.70% 60.0 DHD 10.00% 6.0 10G 400.0 PVA (GH-23) 98 × 316 FAC-0555 opon Ghos 10.00% 500/50 100.0 XoDy 300.0 W-320 9.00 14.00% 16 + X16 Witco 33.70% 10.00% 40.0 DHD 45°C/5070RH 6.6 10G 355.6 PVA (GH-23) FAC-0555 10.00% 17 + X17 88.8 XoDy 266.7 W-320 0.0 DHD 5.3 10G 14,00% 4.00 on Co 2200 33.70% 100.00% 10.00% Wittoo Skall FAC-0565 fippon Ghos Wilco ÷ 5 600,0 FVA (GH-23) 200.0 W-320 60.0 DHD 33,70% 10,00% 6.0 . 8 23 5,0 10G 400.0 PVA (GH-23) FAC-0565 opon Ghes Witco 11.67% 33.70% measure 3 Repeats not 5 400.0 W-320 . 2 8.0 60.0 DHD 60.0 DHD 6.0 10G 300.0 PVA-EO (WO-320) 100.0 XaDy 400.0 W-213 30.0 DHO 10.00% (F 10.00% 9.88% 14.30% FAC-0658 15 * R3 8.00 Witoo 30.00% 10.00% e 23 6.0 10G 200.0 PVA-EO (WO-320) 16.7 FAC-056 10.00% 9.89% 14.90% 100.0 KaDy 500.0 W-213 8.00 # 12 8 Wilco 30,00% 20.0 DHD 6.0 10G FAC-0555 5226-6/00 Q Signature The foregoing disclosed to me on

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Cig. Date: Safelight: Winte Charge number: Support: 8FF1-77-& Celypso (Day/Night support) Finish: handrolls

Exhibit D

	Btm Layer (mg/ft2)	Material source	Fusible Layer (mg/ft2)	Material source	Ctg Quality	swell of bottom layer (mils)	swell of bottom layer (urns)	wt of water being absorbed by 1 ft2 of coating	swell of water/wt of dry la	cracks eyer	Image quality Epson 820	stain resistance 5 min. Ponceau red	Maridrel test 6.16 nam
1	250.0 Gel-4 100.0 XoDy	Gel-9606	3000.0 EmMrn (95/5), 753 nm, Cationic 576.0 W-320	Witco	some cracks	0,28	7.112	0.65	0,816	1	aimost no bleed	no stain very faint haze	fair
	450.0 W-213 8,0 BVSM 6,0 10G	Witco HAR-3179 FAC-0555	25.0 GP-50-A/modified dimethyl silice 20.0 Zonyl: FSN	FAC-0028	nct very obvious								
2	225.0 Gel-4 100.0 XoDy 478.0 W-213	Gel-9606 Witco	as 01		no cracks some air bubbles	0.2	6.08	0.47	0.583	-1	no bleed:	no stain very faint haze	lair
3	6.0 BVSM 6.0 10G 200.0 Gel-4	HAR-3179 FAC-0555 Gel-9606		<u> </u>							almost no bleed	no stain	
	100.0 XoDy 500.0 W-213 6.0 BVSM 6.0 10G	Wilco HAR-3179 FAC-0555	as 01		no cracks some air bubbles	0.14	3,556	0,33	C.408	-1		very faint haze	fair
1	200.0 Gel-4 100.0 XoDy 500.0 W-213 10.0 BVSM	Gel-9606 Witco HAR-3179	as 01		no cracks some air bubbles	0.17	4.318	0.40	0,496	-1	no bleed	no stain slight haze	lair
•	6.0 10G 30D.0 Gel-4 500.0 W-213 6.0 BVSM	FAC-0555 Gel-9606 Witco HAR-3179	as 01		no cracks some air bubbles	0,16	4.064	0.37	0,466	-1	very slight bleed	no stain slight haze	•
3	6,0 10G 250.0 Gel-4 550.0 W-213 6.0 BVSM	FAC-0555 Gal-9608 Witco HAR-3179	as 01		no cracka some air bubbies	0.23	5.842	0.54	0.670	-1	very slight bleed	no stain slight haze	
	6.0 10G 200.0 Gel-4 600.0 W-213 6.0 BV5M	FAC-0555 Gel-9608 Witco HAR-3179	as C1		no cracks some air bubbles	0.44	11.176	1,03	1.283		very slight bleed	no stain slight haze	
	6.0 10G 200.0 PVA-EO (WO-320) 100.0 XoDy 500.0 W-213	FAC-0555 ilippon Chos Witco	ed as C1		appears to be flow after coating	0.23	5,842	0.64	0.670	-1	very säght bleed some small cracks hazier than gelatin	light stain hazy	_
	20.6 DHD 6,0 10G 250.0 PVA-EO (WO-320)	FAC-0555	<u> </u>						-		very slight bleed	light stain	
	100.0 XoDy 450.0 W-213 20.0 DHD 6.0 10G	Wilco FAC-0555	рз 01		appears to be flow after coating	0.23	5,842	0.54	0.670	-1	some smell cracks slightly hazier than ga	hazy	
	300.0 PVA-EO (WO-320) 100.0 XoDy 400.0 W-213 20.0 DHD	lippon Ghos Wilco	ei as 01		some cracks not very obvious	0,41	10.414	69.0	1.196	1	very slight bleed lots of small crecks	light stain hezy	
	6,0 10G 300.0 PVA-EO (WO-320) 500.0 W-213 20,0 DHD 6,0 10G	FAC-0555 Jippon Ghos Wilco FAC-0555	el as 01		eracks not very obvious	0,3	7.62	0.70	0.874	1	very slight bleed lots of small cracks	light stein hszy	
2		Appon Ghos Wilco FAC-0555	ei as 01		appear to be flow after coating	0.27	6.858	0.63	0,787		very slight bleed some small cracks	light stain hazy	
3	200.0 PVA-EO (WO-320) 600.0 W-213 20.0 DHD 6.0 10G	appon Ghos Wilco FAC-0565	el as O1		appear to be flow after coating	0.26	6.604	0.61	0.758		very slight bleed some small cracks	very light stain hazy	
•	30G.0 Gel-6 500.0 W-213 6.0 BVSM 6.0 10G	gel-55 Wilco HAR-3179 FAC-0565	as 01		some cracks	0.4	10.16	0.93	1,166	1	very slight bleed some small cracks	very light stain hezy	fair
•	250.0 Gel-6 550.0 W-213 6.0 BVSM 6.0 10G	gel-56 Wilco HAR-3179 FAC-0555	es 01		very mikš cracks air bubbles	0.24	6.096	0,56	0.700	1	sfight bleed	very light stain hazy	lair
1	200.0 Gel-5 500.0 W-213 6.0 BVSM 6.0 10G	gel-55 Witco HAR-3179 FAC-0565	as 01		some air bubbles no cracks	0.19	4.826	0.44	0.554	-1	slight bleed some cracsk on sides	almost no stain hezy	fair
	200.0 Gel-5 100.0 XcDy 500.0 W-213 6.0 BVSM 6.0 10G	gel-55 Witco HAR-3179 FAC-0555	az 01		eracks not obvious air bubbles	0.3	7.52	0.70	0.874	1	slight bleed some cracek on sides	almost no stain hazy	
	200.0 Gel-5 100.0 XcDy 500.0 W-213 10.0 BVSM	gel-55 Witco HAR-3179	as 01		air bubbles no cracks	0.14	3.556	0,39	0.408	-1	slight bleed some cracsk on sides	almost no stain hazy	fair
320	6.0 10G	FAC-0555 Material		Material	Ctg					AND THE PERSON NAMED IN	Image quality	stain resistance	
	Bottom Layer (mg/ft2) no bottom layer	50UF08	Top Layer (mg/ftz) 2930.0 Emilim (96/5), 753 nm, Cationic 570.0 W-320 50.0 GP-50-A(modified dimethyl silico	Witco Genesee Polyme	Gnielity						Epson 820 good very little bleeding	5 min.Ponceau red no stain very slight haze	poor (delaminate
1	200.0 Gel-4 100.0 XoDy 500.0 W-213	Gel-9606 Witco	20.0 Zonyl FSN as 01	FAC-0029		0.28	7.112	0.65	0.816	-1	slight bleeding cracks in	no stain very slight haze	
+	0.0 9VSM 6.0 10G 200.0 Gel-4	HAR-3179 FAC-0555 Gel-9606				0.00	E Paa	n ==	9544		fused image elight bleeding		
	100.0 XoDy 500.0 W-320 6.0 8VSM 6.0 10G	Wilco HAR-3179 FAC-0555	as 01		cracks	0.22	5.588	0.51	0.641	1	hazy coating flaked off easily before fusing	no stain very slight haze <i>fused sain</i> ple is slightly haze	
	400.0 Gel-4 400.0 W-213 6.0 BVSM 6.0 10G	Gel-9606 Wilco HAR-3179 FAC-0555	BS 01		cracks	0.32	8.128	0.75	0.933	1	slight bleeding cracks	no stain very slight haze	
	200.0 Gel-4 600.0 W-213 6.0 BVSM 6.0 10G	Gel-9606 Wilco HAR-3179 FAC-0565	as 01		fine cracks not obvious	0.16	4.064	0.37	C.468	\$	slight bleeding cracks in high ink area		
	400,0 Gel-4 400.0 W-320	Gel-9606 Witco	as 01		cracks	0.77 Page	1 of 2 19.558	1.80	2.245	1	some bleeding crecks	no stain Very slight haze	

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	6.0 SVSM 6.0 10G	HAR-3179 FAC-0555										fused sample is slightly haze	
9	200.0 Gel-4 600.0 W-320 6.0 BVSM 6.0 10G	Gel-9606 Witco HAR-3179 FAC-0555	as 01		cracks	0.25	6.35	0,58	0.729	1	some bleeding cracks	no stain very slight haze fused sample is alightly heze	
10	200.0 Gel-4 100.0 XoDy 600.0 W-213 0.0 9VSM	Gel-9606 Wilco HAR-3179	as O1		small cracks	0.35	8.89	0.82	1,020	1	slight bleeding cracks	no stain very slight haze	
11	6.0 10G 600.0 PVA (GH-23), 100.0 XoDy 100.0 W-320 60.0 DHD	FAC-0555 lippon Ghos Witco	 		cracks	0.41	10.414	0,96	1,195	1	slight bleeding cracks	no stain very slight haze <i>lused sample</i> is slightly haze	lair
12	6.0 10G 400.0 PVA (GH-23), 100.0 XoDy 300.0 W-320 40.0 DHD	FAC-0555 Ippon Ghos Witco FAC-0555	el 55 01		cnacks	0.4	10.16	0.93	1.166	1	very little bleeding cracks	no stain very slight haze fused sample is slightly haze	fair
13	8.0 10G 355.6 PVA (GH-23) 88.9 XoDy 266.7 W-320 0.0 DHD	Appon Ghos- Witco FAC-0555	ai as Of		cracka	-0.31	-7,874	-0.72	-0.904	1	noticable bleeding cracks	no stain very sight haze tused semple is slightly haze	
14	5,3 10G 600,0 PVA (GH-23) 200,0 W-320 60,0 DHD 6,0 10G	AC-0555 Appen Ghos- Wilco FAC-0555	as 01		fine cracks	0.35	8.89	0.82	1.020	1.00	slight bleeding high isk area cracked of flaked off when IA dri	no stain very slight haze fused sample is alightly haze	
15	400.0 PVA (GH-23) 400.0 W-320 80.0 DHD 6.0 10G	lippon Ghos Witco	as 01		cracks	0.21	5.334	0.49	0.612	1.00	slight břeeding high ink area cracked nd flaked off when IR dri	no stain very slight haze	
18	400.0 Gel-4 100.0 XoDy 300.0 W-213 6.0 BVSM	Gel-9606 Wilco HAR-3179	as 01		ctg lost	0.41	10,414	0.96	1.195		no sample		
5S-32	6.0 10G	FAC-0565		NA MERINANDA WATER BOTH	Same was promoted and				CONTRACTOR OF A STATE	CANN CHECKETER			
9	Btm layer (mg/ft2)		Top Layer (mg/ft2)	Material source	Ctg Quality						Image Quality Epson 820		• 1
5	350,0 Gel-4 650,0 W-213 10.5 BVSM 6.0 10G	Gel-9606 Witco HAR-3179 FAC-0555	as 01		some cracks	0.29	7.366	b.68	0.676	1.00	some bleed		fair
6	400,0 Gel-4 600,0 W-213 12.0 BVSM	Gel-9606 Witoo HAR-3178 FAC-0555	as 01		some cracks	0.36	9.144	0.84	0.840	1,00	some bleed	!	fair
7	300.0 Gel-4 700.0 W-213 10.5 BVSM 6.0 10G	Gel-9606 Witco HAR-3179 FAC-0565	es 01		very lew cracks	0.23	5.842	0.54	0.536	-1.00	some bleed	I	fair
8	250.0 Gel-4 750.0 W-213 7.5 BVSM 6.0 10G	Gel-9606 Witco HAR-3179 FAC-0555	as 01		no cracks	0.21	5.334	0.49	0.490	-1,00	some bleed	1	fair
9	250.0 Gel-4	Gei-9606		1		0.34	8.636	0.79	0.793	1.00	some bleed		tair